

=&gt; log hold

```

L1      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  CAMPTOTHECIN/ CN
        D L1
        E CAMPTOTHECIN/ CN
L2      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  " CAMPTOTHECIN
        1- OXIDE"/ CN
        D L2
L3      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  " CAMPTOTHECIN 11
        HYDROCHLORIDE"/ CN
        D L3
        E 7689- 03- 4/ RN
L4      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  7689- 03- 4/ RN
        D L4
        E 10- HYDROXYCAMPTOTHECIN/ CN
L5      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  10- HYDROXYCAMPTOTHECIN/ CN
        D L5
        E CAMPTOTHECIN
        E CAMPTOTHECIN/ CN
        D L1
        E N- [ 1- ( 2, 3- DI ACETYLOXY) PROPYL] - N, N- DI METHYLAMINE/ CN

```

FILE ' REGISTRY' ENTERED AT 10: 18: 04 ON 03 MAR 2009

```

L1      1 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  CAMPTOTHECIN/ CN
        D L1

```

FILE ' CAPLUS' ENTERED AT 10: 18: 24 ON 03 MAR 2009

```

L2      4386 SEA FILE=CAPLUS SPE=ON  ABB=ON  PLU=ON  L1
L3      33 SEA FILE=CAPLUS SPE=ON  ABB=ON  PLU=ON  L1 AND POLYAMINE
        D L3 33
        D L3 32
        D L3 31

```

FILE ' STNGUIDE' ENTERED AT 10: 19: 24 ON 03 MAR 2009

FILE ' CAPLUS' ENTERED AT 10: 21: 56 ON 03 MAR 2009

```

        D L3 30
        D L3 29
        D L3 28

```

( FILE ' HOME' ENTERED AT 14: 42: 37 ON 22 APR 2009)

FILE ' CAPLUS' ENTERED AT 14: 42: 51 ON 22 APR 2009

```

        E US 2004- 519193
        E US 2004- 519193/ AP
        E US 2003- 519193/ AP
        E US 2002- 519193/ AP
        E US 2006- 519193/ AP
L1      1 SEA FILE=CAPLUS SPE=ON  ABB=ON  PLU=ON  US2006- 519193/ AP
        D L1
        E US 2005- 519193/ AP
L2      1 SEA FILE=CAPLUS SPE=ON  ABB=ON  PLU=ON  US2005- 519193/ AP
        D L2

```

FILE ' REGISTRY' ENTERED AT 14: 45: 00 ON 22 APR 2009

```

L3      FILE ' CAPLUS' ENTERED AT 14: 45: 04 ON 22 APR 2009
        TRA PLU=ON  L2 1 RN :      15 TERMS

```

```

L4      FILE ' REGISTRY' ENTERED AT 14: 45: 08 ON 22 APR 2009
        15 SEA FILE=REGISTRY SPE=ON  ABB=ON  PLU=ON  L3

```

D SCAN

st n. t xt